	The Deputy Director of Central Intelligence	ER 87-0067	25 <b>X</b> 1
	Washington D.C. 20505	CMTE 17-3	R
	12 Janua	ry 1987	
MEMORANDUM FOR:	National Foreign Intelligence Program Managers		
SUBJECT:	Low-Intensity Conflict Technology Report		
Intelligence Res Opportunities fo with proposed im	received the attached report from the Chairman of search and Development Council entitled "High-Tecor Intelligence Technology for Low-Intensity Confuplementing recommendations. I think that some of tunities which are listed may offer us increased I would like to receive your comments on these processes.	innology licts" along of the capabilities	
actions.			25 <b>X</b> 1
2. Please Community Staff.	furnish vour views by mid-January to the Director  Robert M. Gates Acting Director	, , , , , , , , , , , , , , , , , , ,	25X1
Attachment: IR&DC Report (with covering	g letter)		25X1
			25X1

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		The Director of Central Intelligence Washington, D.C. 20505	
	Intelligence Research	and Development Council	
		14 DII 1986	
		IR&DC 86-0066	
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	MEMORANDUM FOR:	Deputy Director of Central Intelligence	
	FROM:	Donald C. Latham Chairman	
	SUBJECT:	High Technology Opportunities	
	opportunities for The Chairman ask Research Project Dr. Craig I. Fie group to undertaworking group are 2. The reptechnical recomparticularly bri	ist 1986, you asked the Council to identify new high technology or intelligence technology for low intensity conflicts (LICs). Seed Dr. Robert C. Duncan, Director of the Defense Advanced is Agency to provide for the study's completion and elds, Chief Scientist of DARPA, was asked to chair a working ske the study. The Council has reviewed the findings of the endorses the report which is attached.  Soort includes a number of new technology opportunities, and 24 mendations. Three of these recommendations I wish to sing to your attention.	25X1 25X1
	that should be property major improvement based on very in of real places a large-scale neperforming a misthousand-person suited for aiding	is a new technology for military training and mission planning particularly applicable to Third World troops and can lead to not in combat effectiveness. That technology called SIMNET is nexpensive training simulators with computer-generated displays and the means of connecting the simulators in etwork so that a number of troops can concurrently practice ssion). DARPA and the Army are currently assembling a large training system. Besides training, the technology is welling mission planning since it is possible to "try out" a mission to see what might go wrong.	25X1 25X1
		SECRET	25X1

SUBJECT: H	igh Technology	Opportunities				
				nont It wan	ass widely in	
discussing light, rugo	RPVs and their led equipment; supe	of the highligh payloads; micr power sources; rcomputers for gy; and a numbe	<pre>oelectronics text search;</pre>	explosive de	r small,	
7. I Program Mar they might	support these agers for comm arrange for im	proposals and a ents on the rep plementaion of nment list for	lso suggest ort's other these findir action. I o	that you ask recommendation gs as appropring	ns and now riate. I have stance as may	
be required report's co	l and suggest t	hat I arrange a	short brief	ing for you o	oncerning the	
			Dor	oveld C.	Lellam	
Attachment Tab A - Tab B -	Proposed Implem IR&DC Study, "H for Intelliger	nentation (S/NF, ligh-Technology nce Technology 1	Opportunitie	es		
	Intensity Conf	flicts"				

